

AMENDMENTS TO THE CLAIMS:

This listing will replace the prior version, and listing, of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) A method enabling ~~the~~ a communication of at least one multimedia message between at least two terminals (3), (4) located in a digital network comprising a first data server (1) and a second data server (2), ~~each data server (1), (2) comprising at least one user data base (16), (22) and a digital data storage means (15), (21),~~ the first data server (1) comprising a first user data base (16) and a first storage means (15) and the second data server (2) comprising a second user data base (22) and a second storage means (21), said method ~~being characterized in that it enables multimedia messages to be synchronized and archived between the two data servers by automatically performing~~ comprising the following steps:
 - a) from at least one multimedia message sent from a first terminal (3) and intended to be sent to a receiving address of a second terminal (4), the ~~contents~~content of said multimedia message being temporarily saved in the first storage means comprised in the first data server (1), determine a subscription identifier to ~~a recipient's~~ an archiving service of the second terminal, the archiving service being specific to the second data server (2);
 - b) associate the ~~recipient's~~receiving address with the subscription identifier to the archiving service of said ~~recipient's~~second terminal;
 - c) send the ~~contents~~content of the multimedia message from the first data server (1) to the second data server (2);
 - d) archive the ~~contents~~content of the multimedia message in the second storage means (21) comprised in the second data server (2) for an undetermined period without depending on a preset period at the end of which said multimedia message is destroyed.
2. (currently amended) The method according to Claim 1, wherein the ~~contents~~content of the multimedia message sent ~~comprise~~comprises at least one image, at least one text element, and at least one audio partition.

3. (currently amended) The method according to any one of Claims 1 or 2, wherein, before the archiving step, an automatic extraction is performed from a part of the ~~contents~~content of the multimedia message.
4. (original) The method according to Claim 3, wherein, before the archiving step, at least one image is extracted from the multimedia message.
5. (original) The method according to Claim 3, wherein, before the archiving step, at least one text element is extracted from the multimedia message.
6. (original) The method according to Claim 3, wherein, before the archiving step, one part of the data forming the audio partition is extracted from the multimedia message.
7. (original) The method according to any one of Claims 3 to 6, wherein the extraction is performed from the first server (1).
8. (original) The method according to any one of Claims 3 to 6, wherein the extraction is performed from the second server (2).
9. (original) The method according to any one of the previous claims, wherein the multimedia message archived in the second server (2) is automatically reformatted to be enriched with additional data, before sending the reformatted message to the second terminal (4).
10. (original) The method according to Claim 9, wherein the additional data comprise a notification of archiving information of the multimedia message on the second server (2).
11. (original) The method according to Claim 9, wherein the additional data comprise a dynamic link to a user account of the recipient of the multimedia message.
12. (original) The method according to Claim 9, wherein the additional data comprise a dynamic link to perform an archiving confirmation request.

13. (original) The method according to Claim 12, wherein the dynamic link also enables an archiving automatic billing request to be performed.